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No. F./DTL/207/AGM(EA)/2023-24/ 36

Dated: 26.09.2023

All Participants

Subject: Record note of the Meeting held in SLDC on 20.09.2023 at 03:00 P.M. and continued via video conferencing on 25.09.2023 at 11:30 A.M. for Bifurcation of General Network Access Quantum of Delhi between Intra-state Entities.

Sir/Ma'am,

A meeting was convened in SLDC, Delhi for finalization of bifurcation of deemed GNA quantum among Intra-state entities, in SLDC conference Room on 20.09.2023 at 03:00 PM which was continued via video conferencing on 25.09.2023 at 11:30 A.M. Please find the record note of the meeting enclosed for ready reference and further necessary action, please.

Yours Faithfully,

(Kamalesh Das)

Addn. General Manager (EA), SLDC

Encl:- As above

List of Addresses enclosed as Annexure-I.

Subject: Record note of the Meeting held in SLDC on 20.09.2023 at 03:00 P.M. and continued via video conferencing on 25.09.2023 at 11:30 A.M. for Bifurcation of General Network Access Quantum of Delhi between Intra-state Entities.

CERC vide its notification dated 03.08.2023, has notified that the Central Electricity Regulatory Commission (Connectivity and General Network Access to the inter-State Transmission System) Regulations, 2022 (hereinafter GNA Regulations) published on 19.7.2022, would be implemented in full along-with the First Amendment of GNA Regulations w.e.f. 01.10.2023.

As per the Clause 1.(e) of the Regulation 18 of GNA Regulation, 2022, SLDC is required to provide the bifurcation of deemed GNA granted to Delhi State i.e. 4810MW as mentioned in the Annexure-I of the above regulation between the intra-state entities. The relevant part of clause 1.(e) of the Regulation 18 of the GNA Regulation is reproduced as under —

"GNA deemed to have been granted to STU under clause(d) of this Regulation, shall be segregated for each intra-State entity, including distribution licensee, by the respective SLDC, and intimated to STU, Nodal Agency and NLDC within 1 month of publication of details by the Nodal Agency under clause (d) of this Regulation."

Accordingly, SLDC prepared a provisional bifurcation of deemed GNA quantum of 4810MW between the intra-state utilities in line with the methodology adopted by CERC in the clause 1.(a) of Regulation 18 of the above regulation and limiting the GNA of intra-state entities to till the LTA/MTOA contracts respectively. The relevant part of clause 1.(a) of the Regulation 18 of the GNA Regulation is reproduced as under —

"On the date, these regulations come into force, (a) GNA for a (i) State including intra-State entity(ies) and (ii) other drawee entities, shall be the average of 'A' for the financial years 2018-19, 2019-20 and 2020-21:

where,

'A' = $\{0.5 \text{ X maximum ISTS drawal in a time block during the year}\} + \{0.5 \text{ X [average of (maximum ISTS drawal in a time block in a day) during the year]}}''$

Owing to the implementation of GNA regulation at inter-state level w.e.f. 01.10.2023 and requirement of GNA segregation for Delhi utilities, SLDC proposed a provisional bifurcation of GNA quantum of 4810MW among Delhi Utilities (in line with the methodology adopted by CERC and limiting the GNA of intra-state entities to till the LTA/MTOA) contracts as follows —



Delhi Utilities	Total of LTA/ MTOA contracts in MW	Avg actual drawl in MW	GNA quantum allocated on pro-rata basis in MW	GNA for Delhi Utilities finalized as per their contacts in MW	Final Adjusted GNA for Delhi Utilities in MW
	(1)	(2)	(3)	(4)	(4810- 302)*(2)/(sum of remaining utilities at (2))
BRPL	2608	2056	2053	-	2015
BYPL	1658	1102	1100	-	1081
TPDDL	2120	1439	1438	-	1412
NDMC	150	171	171	150	150
N.Railway	20	22	22	20	20
MES	0	26	26	0	0
DMRC	99	-	-	99	99
DIAL	33	-	-	33	33
Total	6688	4816	4810	302	4810

TPDDL's Submission:

TPDDL was of the view that, a clarity maybe sought from Hon'ble CERC regarding CTU Transmission Charges wavier to be available for power procured through Renewable energy sources as per Sharing Regulations, 2020.

DMRC's Submission:

DMRC submitted that, they are procuring 99MW of Renewable power (Solar) from Rewa Ultra Mega Solar Ltd. (RUMSL), and has exemption from payment of CTU Transmission charges as per Sharing regulation. Further, as no deemed GNA_{RE} quantum has been allocated to Delhi as per GNA regulation, DMRC was allocated 99MW as deemed GNA quantum in lieu of the LTA contract. However, due of to allocation of deemed GNA quantum to DMRC, they would be liable for payment of CTU transmission charges. In view of the above, DMRC requested SLDC to take up the matter with appropriate authorities for allocation of deemed GNA to DMRC to avail wavier of CTU transmission charges as per sharing regulation.

BRPL's Submission:

BRPL made its submission on following point -

 Delhi SLDC has bifurcated deemed GNA quantum on intrastate level among Delhi Discoms, Northern Railways, DIAL and MES. However no GNA quantum is allocated to MES, also GNA quantum of NDMC is limited to its LTA quantum. In this regard BRPL submits that in future if Delhi is liable to pay Transmission Deviation charges, the liability of these charges should be on all above mentioned entities.



- 2. If any Discoms, Utility or Intra-state entity, in future enters into any inter-state Long Term PPA contracts, considering the PPA, SLDC shall Revise the GNA bifurcation quantum on intra-state level
- 3. BRPL shall be reviewing the GNA bifurcation quantum of BRPL as shared by SLDC and shall update, if any modification/correction are required.
- 4. Further, BRPL also submitted that the bifurcation of the deemed GNA of 4810MW granted to Delhi should be bifurcated among Delhi Utilities on the basis of LTA and MTOA contracts of the individual utilities.

SLDC's Submission:

SLDC had telephonically discussed the issues raised by utilities in the meetings held with regards to the bifurcation of the deemed GNA quantum with various Regional Agencies, no such conclusive clarification was provided. With regards to the submission made by DMRC and TPDDL, SLDC advised the utilities to take up the matter with Hon'ble CERC regarding such clarifications. SLDC

Conclusion:

In view of the above issues raised by various stakeholders, SLDC had telephonically discussed the issues raised by utilities with regards to the bifurcation of the deemed GNA quantum with various Regional Agencies, no such conclusive clarification was provided. Accordingly, it was decided that the provisional bifurcation as elaborated above would be tentatively implemented for intra-state utilities and same maybe informed to NRLDC. Further, a letter would be submitted to Hon'ble DERC for perusal of the matter and requesting directions, if any.

Annesure - 2

State Load Despatch Centre

List of participants attend the meeting on "Bifurcation of GNA between Delhi Utilities" held on 20/09/2023

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